



K-SYSTEMS® EQUIPMENT

SignipHy™ pH Monitoring

Continuous pH monitoring

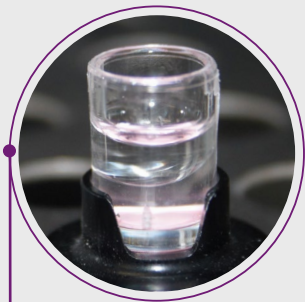


SignipHy pH monitoring

Key features:

Continuous pH monitoring (reading every 30 min) on K-Systems incubators

- Accuracy (± 0.05 in a range of pH 7.00 – 7.60)
- Single-use sensor probe for up to 7 days of pH readings
- Easy to install and use
- Not invasive – no media or sample contact
- No user calibration required – weekly check and alignment only
- Easy to align (no buffers, no hassles)
- Separate data logging of pH and user alarms



sv2 sensor

- One per incubator
- Fluorescent membrane on the base
- 100 μ L of media + 150 μ L of oil
- Factory certified
- Up to 12 months shelf life
- To be replaced every week



TrakPod®

- One per incubator
- USB interface
- Configurable measurement frequency (1 sec every 30 min as default)

The solution fits...

K-Systems G210 InviCell Plus	K60000
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qc2 alignment tool

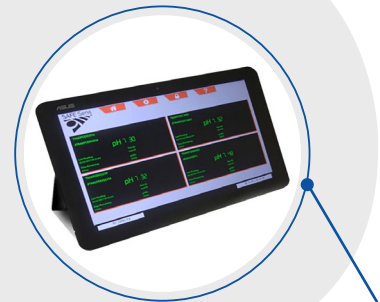
- Provides a known and stable fluorescent signal
- For weekly system alignment
- One per clinic – covers all incubators in the clinic
- To be replaced every year

TrakStation®

- Connect up to 8 incubators / TrakPods
- Touch screen display
- Data logging of pH and user alarms

SignipHy pH monitoring

SignipHy TrakPod®	SS-600018
SignipHy TrakStation®	SS-600019
SignipHy qc2 alignment tool	SS-400020
SignipHy sv2 sensor – consumables (10 pack)	SS-400019



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